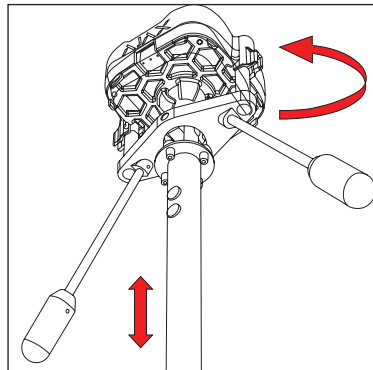
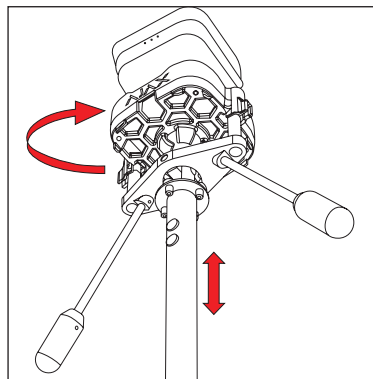


STEP 2 - AJAX Detector Removal



Align and place the AJAX detector inside the removal tool. Twist the tool anticlockwise and slowly lower, ensuring the AJAX detector is sat securely inside the cup.

STEP 3 - AJAX Detector Placement



When fitting the AJAX detector, align the AJAX removal tool and detector with the base, gently push up and twist clockwise until the detector is locked in place.

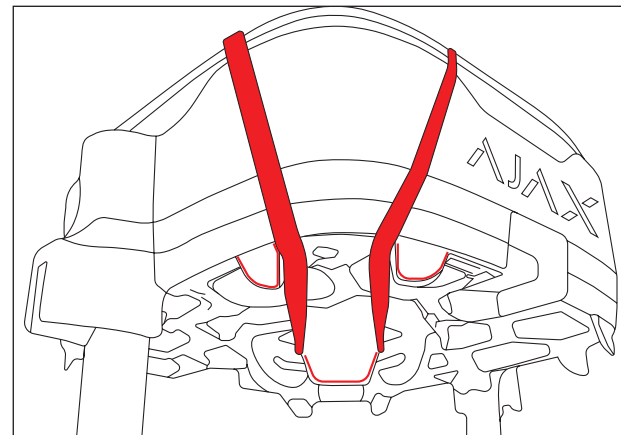


WARNING: Slowly lower the AJAX removal tool to ensure the detector is fitted firmly in place.

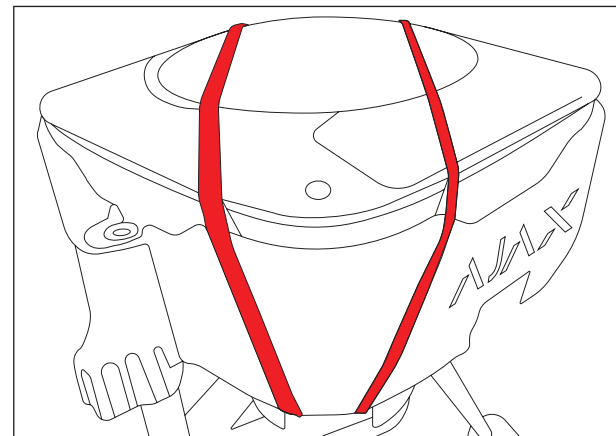
AJAX DETECTOR TEMPORARY MOUNTING FOR SIGNAL SURVEY

Securing straps have been provided to enable AJAX detectors to be secured within the cup in order to carry out a pre-installation signal strength survey.

1. Position the detector securely in the tool cup
2. Take a securing strap supplied and secure the strap under the hook located underneath the cup
3. Stretch the securing strap between the two hooks located on the corner of the cup



4. Gently pull the securing strap over the top of the detector diagonally and evenly guide it between the two hooks on the opposite side ensuring it runs straight and is not twisted, and around the adjacent hook under the cup



NOTE: Ensure the securing strap holds the detector firmly in place, checking that it sits flat against the housing and does not obstruct the LEDs

CLEANING AND MAINTENANCE

The AJAX Removal Tool contains no user-serviceable parts. Do not disassemble.

To clean the tool, wipe it with a soft cloth dampened with warm water and a small amount of mild dish soap, then allow it to air dry or dry it with a clean cloth. The use of other cleaning products may damage the surface. Do not use scrubbing pads, scouring cloths, or any abrasive materials, as these can damage the surface and may lead to increased colour loss.

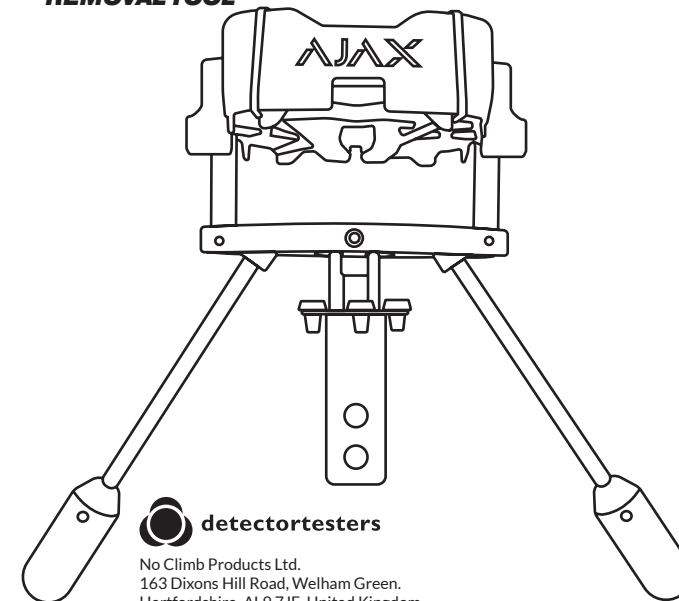
HELP AND SUPPORT

Email: support@detectortesters.com



QUICK START GUIDE

SOLO 230 AJAX DETECTOR REMOVAL TOOL



No Climb Products Ltd.
163 Dixons Hill Road, Welham Green.
Hertfordshire, AL9 7JE, United Kingdom
Tel +44 (0)1707 282 760

EU: shift-consult Hubert Scherzinger
Hessenweier 9, 79108 Freiburg, DE
Tel: +49 (0) 7665 91 21 74

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INTENDED USE

This tool is intended for the removal and installation of compatible AJAX detectors using compatible SOLO™ poles and the signal surveying of intended mounting locations for AJAX detectors.

Safe Operation

- Always wear appropriate protective equipment when working above head height and ensure the area around you is safe and clear to avoid injury
- Before any work begins on the fire detection system, all necessary persons should be notified that the fire system is to undergo maintenance and that the system, or part of it, will be temporarily out of service. Ensure that the same persons are informed once the system is fully operable again.
- Use only with compatible SOLO™ poles.

 **WARNING:**

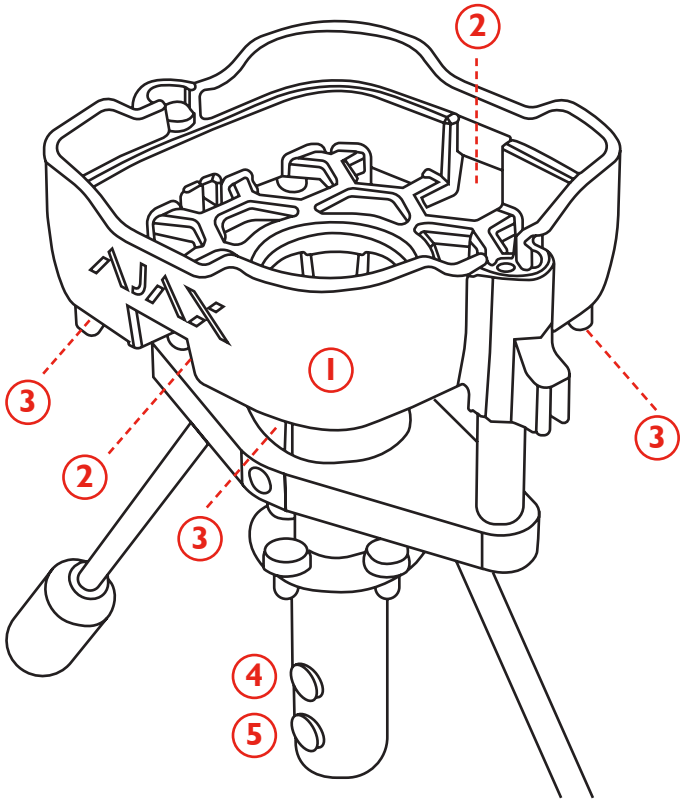
- Ensure the detector is securely engaged before uplifting or lowering.
- Do not use if the tool or elastic bands are damaged or worn.
- Ensure correct alignment before applying rotational force.
- Improper use may result in the detector falling from height, posing risk of injury or damage.

SYMBOLS

	This symbol on the product indicates that you should read and understand this User Manual before using the product.
	This symbol indicates that there is a safety hazard or an operation requiring care to avoid damage to the product or environment. You must read the appropriate sections of the User Manual to understand the nature and severity of all the potential hazards present and the action you must take.

TECHNICAL INFORMATION

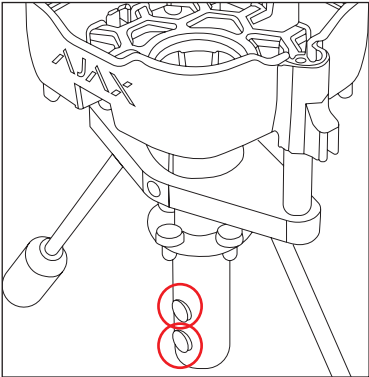
Storage	Store in a clean, dry environment
Disposal	Dispose of components in accordance with local regulations
Dimensions (product) LxHxW	338 x 271 x 130 mm
Outer carton dimensions H x W x D	358 x 294 x 133 mm
pEPR (packaging material & weight)	Packaging material: BC 150KT Weight: 0.22 kg
Available Spares & Accessories	Replacement elastic bands can be sourced locally. If required, please ensure the bands meet the following specification: Length: 200 mm Width: 5 mm Thickness: 1.5 mm Material: Rubber



- 1. AJAX Detector Removal Cup
- 2. LED opening
- 3. Elastic band hooks
- 4. Upper button
- 5. Lower button

DETECTOR REMOVAL & PLACEMENT

STEP 1 - Assembly



When inserting the AJAX removal tool into a Solo pole, locate the upper button (4) for use vertically, and the lower button (5) for access to detectors at angles.

